Specification Amendment

Please amend the paragraph beginning on page 16, line 19 as follows:

--An alternative to sending update messages is to send complete snapshots when a change occurs in the market's order book. In other words, when a change occurs in the market's order book, the MI transmitter 200 may be programmed to provide information on all or most of the depth levels whether they change or not. This alternative embodiment may be useful when multiple things have changed in the market at one instant. Therefore, instead of sending multiple update messages, just one snapshot message may be sent (e.g., the information in Table 1 would be sent instead of updates to one or more values [[such as shown in Tables 2 and 3]]). However, this alternative may not be as desirable as the preferred method using update messages because it might unnecessarily use network bandwidth to send information that hasn't changed from a previous snapshot.--